

WEST Search History

DATE: Sunday, March 19, 2006

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L39	L38 and "Trichoderma"	64
<input type="checkbox"/>	L38	"white rot fungi" and "degradation"	288
<input type="checkbox"/>	L37	L36 and "fungi"	26
<input type="checkbox"/>	L36	"sustained release" and "bioremediation" and "wax"	27
<input type="checkbox"/>	L35	"lipophilic powder" and "wax"	8
<input type="checkbox"/>	L34	L32 and "soybean"	22
<input type="checkbox"/>	L33	L32 and "wax"	6
<input type="checkbox"/>	L32	"white rot fungi" and "filamentous"	71
<input type="checkbox"/>	L31	L30 and "white rot fungi"	0
<input type="checkbox"/>	L30	"filamentous fungi" and "Trichosporon"	132
<input type="checkbox"/>	L29	"fungal nutrient" and "wax"	11
<input type="checkbox"/>	L28	"nutrient" and "wax" and "fungus"	2502
<input type="checkbox"/>	L27	"microbe mixture" and "wax" and "degradation"	5
<input type="checkbox"/>	L26	L25 and "degrading"	12
<input type="checkbox"/>	L25	"wax" and "Trichosporon"	79
<input type="checkbox"/>	L24	L23 and "white rot fungi"	1
<input type="checkbox"/>	L23	"bioremediation" and "wax"	169
<input type="checkbox"/>	L22	"wax" and "microbial mixture"	2
<input type="checkbox"/>	L21	"microbial mixture" and "beeswax"	0
<input type="checkbox"/>	L20	"wax" and "lipid" and L17	6
<input type="checkbox"/>	L19	L17 and "Trichosporon"	3
<input type="checkbox"/>	L18	L17 and "candle"	3
<input type="checkbox"/>	L17	"white rot fungi" and "wax"	35
<input type="checkbox"/>	L16	"white rot fungi" and "beeswax"	2
<input type="checkbox"/>	L15	"Hansenula" and "white rot fungi genera"	0
<input type="checkbox"/>	L14	L12 and "Hansenula"	0
<input type="checkbox"/>	L13	L12 and "soybean"	0
<input type="checkbox"/>	L12	"white rot fungi species"	7
<input type="checkbox"/>	L11	"Phanaerochaete" and "Hansenula" and "white rot fungi"	0
<input type="checkbox"/>	L10	"Hansenula" and "white rot"	19
<input type="checkbox"/>	L9	L8 and "wax"	6

<input type="checkbox"/>	L8	L7 and "degrading"	15
<input type="checkbox"/>	L7	L6 and "oil"	242
<input type="checkbox"/>	L6	"Trichosporon" and "soybean"	371
<input type="checkbox"/>	L5	L1 and "soybean"	1
<input type="checkbox"/>	L4	L1 and "wax"	2
<input type="checkbox"/>	L3	L2 and "wax"	9
<input type="checkbox"/>	L2	"Trichosporon cutaneum"	310
<input type="checkbox"/>	L1	"Trichosporon loubieri"	8

END OF SEARCH HISTORY

[First Hit](#) [Previous Doc](#) [Next Doc](#) [Go to Doc#](#)

End of Result Set



Generate Collection

Print

L1: Entry 8 of 8

File: DWPI

Sep 13, 2003

DERWENT-ACC-NO: 2002-525375

DERWENT-WEEK: 200412

COPYRIGHT 2006 DERWENT INFORMATION LTD

TITLE: Bioremediation method for recovery of contaminated soil includes e.g. inoculating white-rot fungi or brown-rot fungi into media containing cellulose or lignin

Basic Abstract Text (2):

DETAILED DESCRIPTION - The bioremediation method includes: (i) inoculating white-rot fungi or brown-rot fungi into media containing cellulose or lignin; (ii) inoculating Trichosporon sp. such as Trichosporon loubieri and Trichosporon cutaneum into an agar medium or sand; (iii) mixing of the media that is inoculated with white-rot fungi and the agar medium that is inoculated with Trichosporon sp. in a volume ratio of 1:0.1 to 1; (iv) packing the mixed composition into wells, which are constructed in contaminated area.

[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

KR 2002 000444 A

Pub date
1/15/02